

Serial No.: 10/606,827  
Atty. Docket No.: P68029US1

**IN THE SPECIFICATION:**

On page 10, please amend the first full paragraph beginning on line 4, as follows:

--The reflective surface 104 or liner 108, which is referred to generally herein as the optical reflecting layer, may include sheeting of a highly reflective metal, such as aluminum, ceramic material, plastic or a combination of such components, provided the resulting material is able to retain its broadband reflectance properties. For example, the optical reflecting layer may be a plastic coated with a highly reflective material such as a thin coating of aluminum or dielectric material. Other suitable materials for the reflecting layer include lead, steel, tungsten, nickel and gold. The thickness of the optical reflecting layer may be adjusted to accommodate a variety of munition casing designs, but must be sufficiently durable to stay intact until the fracture of the casing structure.--